

✓ Showed fairly high level of resistance to spotted alfalfa aphid in Bakersfield, California.

---D. F. Beard, 1/29/60.

907393

✓ One or more selections resistant to pea aphid were made in 1960.

---W. R. Kehr, Nebraska Progress report to NC-7, 1960.

907394

✓ One or more seedlings were resistant to both the pea and spotted aphids.

---W. R. Kehr, Nebraska Progress Report to NC-7, 1960.

907395

✓ Selections with antibiosis resistance to both spotted alfalfa aphid and pea aphid were obtained in 1961.

---W. R. Kehr, Nebraska, 1961 NC-7 Progress Report.

907396

✓ Several plants were selected for their resistance to spotted alfalfa aphid.

---J. Miller, Iowa, 1962 APR.

907397

Selections with antibiosis resistance to both spotted alfalfa and pea aphids from this accession were intermediate in resistance.

---W. R. Kehr, Nebraska, 1962 Progress Report to NC-7. (Reported as pay-off in 1962)

907398

Had the same or less winter injury than Buffalo and Du Puits.

---E. L. Sorensen, Kansas, 1963 APR.

907399

Pea aphid resistant selections made. See summarycard.

---G. D. Moore, Minnesota, 1964 APR.

907400

(OVER)

1970  
Contributed germplasm to variety WL 504. See summarycard.

907401

---Report of meeting of National Certified Alfalfa Variety Review Board, 12/8/70.

1974  
Used in NC-83-1 germplasm pool adapted to the Northern Alfalfa growing areas of the United States. See summary card.

907402

---Notice of Release of NC-83-1 and NC-83-2 Germplasm Pool to Alfalfa Breeders, 1974.

1974  
Used in NC-83-2 germplasm pool adapted to the southern alfalfa growing areas of the U.S. See summary card.

907403

---Notice of release of NC-83-1 and NC-83-2 Germplasm Pools to alfalfa breeders, 1974.